

Abstract

A reinforced apparatus for a lever handle of a door lock comprises a housing having a first bottom plate and a second bottom plate, in which the first bottom plate connects a first annular wall and a second annular wall, and the second bottom plate connects the second annular wall and a third annular wall; a recess formed between the first annular wall and the second annular wall, and formed with at least one protruding rib; a rotary member including a first side plate and a second side plate, in which a coiled spring is disposed between the first and second side plates, and has two legs respectively engaging the protruding portion of the housing; characterized in that: the second bottom plate of the housing is formed with an axially extending predetermined bending member to be bent inwardly by an auxiliary apparatus for a predetermined angle, after the rotary member and the coiled spring are disposed within the recess of the housing, so that the rotary member is maintained within the recess of the housing and can be operated externally.